



Hydrophilic block copolymers of vinylidene fluoride and of N-alkylacrylamides and process for their production

Patent number: FR2620712
Publication date: 1989-03-24
Inventor: ROBINSON DONALD NELLIS; HUMPHREY JAMES STEVENSON JR
Applicant: PENNWALT CORP (US)
Classification:
- **International:** (IPC1-7): B01D13/00; C08F114/22; C08F259/08
- **European:** B01D71/34; C08F259/08; C08F285/00
Application number: FR19880012121 19880916
Priority number(s): US19870098422 19870918

Also published as:

 JP1144409 (A)
 BE1001086 (A6)

Report a data error here

Abstract of FR2620712

Polymer chemistry. The invention relates to hydrophilic block copolymers of vinylidene fluoride, of an amide containing terminal unsaturation, such as N,N-dimethylacrylamide and (optionally) of an alkyl methacrylate such as methyl methacrylate, together with the process for their production. Application to the production of ultrafiltration membranes.

Data supplied from the *esp@cenet* database - Worldwide